## Amendments to the Claims:

This listing of claims will replace all prior versions, and listings of claims in the application:

## **Listing of Claims:**

- 1. (Currently amended) A gloss coating for a food that does not have a peel or a skin, said coating comprising non-denatured whey protein isolate (WPI) or non-denatured soy protein isolate (SPI), and a disaccharide or monosaccharide plasticizer.
- 2. (Previously presented) A gloss coating of claim 1, wherein said coating comprises non-denatured WPI.
- 3. (Original) A gloss coating of claim 1, wherein said plasticizer is a disaccharide.
- 4. (Original) A gloss coating of claim 3, wherein said plasticizer is selected from the group consisting of: sucrose, maltose, trehalose, cellobiose, and lactose.
- 5. (Original) A gloss coating of claim 4, wherein said plasticizer is sucrose.
- 6. (Original) A gloss coating of claim 1, wherein the food is a confection.
- 7. (Original) A gloss coating of claim 6, wherein the confection is a chocolate.
- 8. (Original) A gloss coating of claim 6, wherein the chocolate is selected from the group consisting of: milk chocolate, semi-sweet chocolate, bitter-sweet chocolate, sweet chocolate, dark chocolate, and imitation chocolate.
- 9. (Original) A gloss coating of claim 6, wherein the confection is selected from the group consisting of a hard panned confection, a soft panned confection, a starch molded confection and a compressed sugar tablet.
- 10. (Original) A gloss coating of claim 6, wherein the confection has an exterior surface comprising a dried yogurt formulation.

- 11. (Canceled)
- 12. (Canceled)
- 13. (Original) A gloss coating of claim 1, wherein the coating comprises both denatured and non-denatured WPI or SPI.
- 14. (Original) A gloss coating of claim 1, wherein the coating comprises both WPI and SPI.
- 15. (Original) A gloss coating of claim 1, wherein the coating further comprises a lipid.
- 16. (Original) A gloss coating of claim 15, wherein the lipid is cocoabutter.
- 17. (Currently amended) A method of providing an edible gloss coating to a food that does not have a peel or a skin, said method comprising coating said food with (a) a film-forming protein selected from the group consisting of whey protein isolate non-denatured (WPI) and non-denatured soy protein isolate (SPI) and, (b) a disaccharide or monosaccharide plasticizer.
- 18. (Previously presented) A method of claim 17, wherein said film-forming protein is non-denatured WPI.
- 19. (Original) A method of claim 17, wherein said disaccharide or monosaccharide plasticizer is a disaccharide.
- 20. (Original) A method of claim 19, wherein said disaccharide is selected from the group consisting of: sucrose, maltose, trehalose, cellobiose, and lactose.
- 21. (Original) A method of claim 20, wherein said plasticizer is sucrose.
- 22. (Original) A method of claim 17, wherein the food is a confection.
- 23. (Original) A method of claim 22, wherein the confection is a chocolate.

- 24. (Original) A method of claim 22, wherein the chocolate is selected from the group consisting of: milk chocolate, semi-sweet chocolate, bitter-sweet chocolate, sweet chocolate, dark chocolate, and imitation chocolate.
- 25. (Original) A method of claim 22, wherein the confection is selected from the group consisting of a hard panned confection, a soft panned confection, a starch molded confection and a compressed sugar tablet.
- 26. (Original) A method of claim 22, wherein the confection has an exterior surface comprising a dried yogurt formulation.
- 27. (Canceled)
- 28. (Canceled)
- 29. (Currently amended) A method of claim 17, wherein the coating comprises a combination of denatured and non-denatured WPI or SPI, or both SPI.
- 30. (Original) A method for increasing shelf life of a nut, said method comprising
- (a) contacting said nut with an aqueous solution comprising a film-forming agent selected from the group consisting of whey protein isolate (WPI) and soy protein isolate (SPI),
  - (b) mildly abrading said nut, and
  - (b) drying said nut to its original water content,

thereby increasing its shelf life.

- 31. (Original) A method of claim 30, further wherein said solution comprises a surfactant.
- 32. (Previously presented) A method of claim 31, wherein said surfactant is selected from the group consisting of lecithin, an ethoxylate, and a sorbitan ester.

- 33. (Original) A method of claim 30, further wherein said solution comprises a plasticizer.
- 34. (Original) A method of claim 33, wherein said plasticizer is glycerol.
- 35. (Original) A method of claim 30, wherein said solution comprises WPI.
- 36. (Original) A method of claim 30, wherein said mild abrasion is caused by contacting said nut with a surface.
- 37. (Original) A method of claim 36, wherein said surface is a second nut.
- 38. (Original) A method of claim 37, wherein said nut is moved against said second nut by placing said nut and said second nut in a movable container and moving, vibrating, rotating, or shaking said container, thereby moving said nut against said second nut.
- 39. (Original) A method of claim 37, wherein said nut is moved against said second nut by placing said nut and said second nut on a surface and agitating the nuts.
- 40. (Original) A method of claim 37, wherein said nut and said second nut are of different types.
- 41. (Original) A method of claim 30, wherein said nut is a peanut.
- 42. (Original) A method of claim 30, wherein said nut is selected from the group consisting of almond, cashew, walnut, hazelnut, pecan, macadamia, pistachio, Brazil nut, and filbert.
- 43. (Original) A method of claim 30, wherein said WPI or SPI is undenatured WPI or SPI.
- 44. (Original) A method of claim 30, wherein said WPI or SPI is denatured.
- 45. (Original) A method of claim 30, wherein said film-forming agent comprises both native and denatured WPI or SPI.

- 46. (Previously presented) A gloss coating of claim 1, wherein the coating comprises (a) denatured WPI and non-denatured SPI, or (b) non-denatured WPI and denatured SPI or (c) a combination of (a) and (b).
- 47. (Previously presented) A method of claim 30, wherein the contacting of step (a) and the mild abrasion of step (b) occur concurrently.